

Item 12.

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Sacks and techniques everywhere else

for the best scientific work

in the field of dermatology

and related fields.

Complete cell culture facilities are available as well as a liquid

scintillation counter, an isoelectric focusing preparative device,

preparative and analytical acrylamide gel electrophoresis equipment,

a cold room, refrigerated Biographical Sketches, instruction collection

for column chromatography, automatic amino acid analyzers, facilities

for the necessary facilities. Principal Investigator

Name:

John C. Houck

Title:

Scientific Director
Research Foundation
Children's Hospital of D. C.

Date & Place of Birth:

REDACTED

Education:

B.A., 1953
Columbia College, New YorkM.S., 1955
University of Western Ontario, CanadaPh.D., 1956
University of Western Ontario, Canada

Awards:

National Research Council (Canada)
Research Fellowships, 1953-1956New York Academy of Science
A. Cressy Morrison Award, 1962American Dermatological Association
Research Award, 1965

Societies:

REDACTED

REDACTED

REDACTED

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Biographical Sketch, John C. Houck, cont'd

Professional Experience: 1969 to Present

Scientific Director
Research Foundation
Children's Hospital
Washington, D. C.

1969 to Present

Professor of Child Health
and Development
George Washington University
Medical School

1967-1969

Associate Professor
Departments of Pediatrics
and Biochemistry
George Washington University
Medical School

1967 to Present

Professorial Lecturer
Department of Biochemistry
Georgetown University
School of Medicine

1960-1967

Associate Professor
Department of Biochemistry
Georgetown University
School of Medicine

1958-1960

Assistant Professor
Department of Biochemistry
Georgetown University
School of Medicine

1959 to Present

Director
Biochemical Research Laboratory
Children's Hospital of D. C.

1958-1960

Director, Surgical Research
Laboratory and Metabolic Laboratory
Georgetown University
School of Medicine

1957-1958

Senior Research Fellow
Surgical Research Laboratory
Georgetown University

1967 to Present

Editor-in-Chief, INFLO
Newsletter of the International
Inflammation Club

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